

1461G

**Leupeptin Pr-LL**

See *L-Leucinamide*, *N*-(1-oxopropyl)-*L*-leucyl-*N*-(4-[(aminomino)methylamino]-1-formylbutyl)- [24365-46-6]

**Leupeptin Pr-LL acid**

See *Arginine*, *N*-(1-oxopropyl)-*L*-leucyl-*L*-leucyl- [24125-21-1]

**Leupeptins****Leuplin**

See 1-9-Luteinizing hormone-releasing factor (swine), 6-D-leucine-9-(*N*-ethyl-*L*-prolinamide)-, monoacetate (salt) [74381-53-6]

**Leuprolide acetate**

See 1-9-Luteinizing hormone-releasing factor (swine), 6-D-leucine-9-(*N*-ethyl-*L*-prolinamide)-, monoacetate (salt) [74381-53-6]

**Leuprotelin**

See 1-9-Luteinizing hormone-releasing factor (swine), 6-D-leucine-9-(*N*-ethyl-*L*-prolinamide)- [53714-56-0]

**Leuprolin acetate**

See 1-9-Luteinizing hormone-releasing factor (swine), 6-D-leucine-9-(*N*-ethyl-*L*-prolinamide)-, monoacetate (salt) [74381-53-6]

**Leupurin**

See 6H-Purine-6-thione, 1,7-dihydro- [50-44-2]

**Leurocolombine**

See *Vincalcoloblastine*, 2'-hydroxy- [56974-17-5]

**Leurocristine**

See *Vincalcoloblastine*, 22-oxo- [57-22-7]

**Leuroformine**

See *Vincalcoloblastine*, 4'-deoxy-3',4'-epoxy-22-oxo-, (3*a*,4'*a*)- [54022-49-0]

**Leurosidine**

See *Vincalcoloblastine*, 4'*a*)- [15228-71-4]

**Leurosine**

See *Vincalcoloblastine*, 4'-deoxy-3',4'-epoxy-, (3*a*,4'*a*)- [23360-92-1]

**Leuseramycin**

See 6-Nonenoic acid, 8-[(2*S*,2'*R*,4'*S*,5'*R*,5'*S*,7'*R*,8'*R*,9'*S*,10'*R*)-9-hydroxy-2,4',8,10'-tetramethyl-2'-[(2*S*,3*S*,5'*R*,6'*S*)-tetrahydro-6'-hydroxy-3,5,6-trimethyl-2H-pyran-2-yl]-9'-[(2*R*,5*S*,6'*R*)-tetrahydro-5-methoxy-6-methyl-2H-pyran-2-yl]oxy[2,7'-bi-1,6-dioxaspiro[4.5]dec-7-yl]-2,4,6-trimethyl-5-oxo-, (6*E*,8*S*)- [73537-10-7]

**Leustatin**

See *Adenosine*, 2-chloro-2'-deoxy- [4291-63-8]

**Leustroductin B**

See *Octanoic acid*, 6-methyl-, 3-[8-(2-aminoethyl)-10-(3-ethyl-3,6-dihydro-6-oxo-2H-pyran-2-yl)-5,8-dihydroxy-7-(phosphonoxy)-1,3,9-decatrienyl]cyclohexyl ester [145142-82-1]

**Leustroductin H**

See 2H-Pyran-2-one, 6-[(1*E*,3*R*,4*R*,6*R*,7*Z*,9*Z*)-3-(2-aminoethyl)-3,6-dihydroxy-10-(1*R*,3*S*)-3-hydroxycyclohexyl]-4-(phosphonoxy)-1,7,9-decatrienyl]-5-ethyl-5,6-dihydro-, (5*S*,6*S*)- [180472-83-3]

**Leutox**

See *Oxirane*, compounds, mixt. with carbon dioxide [8070-50-6]

**Leu transfer RNA**

See *tRNA*, leucine-specific

**Levacef Fast Blue KS 6GLL**

See *C.I. Direct Blue* 264 [186206-44-0]

**Levacef Fast Turquoise Blue BLN**

See *C.I. Direct Blue* 199 [12222-04-7]

**Levacef Fast Yellow R**

See 1,5-Naphthalenedisulfonic acid, 3,3'-[carbonylbis(aminomino)-2-methyl-4,1-phenylene]azo]bis-, tetrasodium salt [3214-47-9]

**Levacef Scarlet 4BS**

See 2-Naphthalenesulfonic acid, 3-[(4-(acetylamino)phenyl)azo]-4-hydroxy-7-[(1*E*,5-hydroxy-6-phenylazo)-7-sulfo-2-naphthalenyl]amino]carbonylamino]-, disodium salt [3441-14-3]

**Levacid**

See *Phenol*, 2,2'-sulfinylbis[4,6-dichloro- [844-26-8]

**Levaderm Black Brown N**

See *C.I. Acid Brown* 282 [12219-65-7]

**Levaderm Black N**

See *C.I. Acid Black* 139 [61723-89-5]

**Levaderm Blue**

See *C.I. Acid Blue* 264 [39315-90-7]

**Levaderm Bordeaux**

See *C.I. Acid Red* 277 [12220-26-7]

**Levaderm Brown N**

See *C.I. Acid Brown* 429 [134687-47-1]

**Levaderm Lemon N**

See *C.I. Acid Yellow* 79 [12220-70-1]

**Levaderm Light Brown N**

See *C.I. Acid Brown* 427 [134687-45-9]

**Levaderm Medium Brown N**

See *C.I. Acid Brown* 428 [134687-46-0]

**Levaderm Navy Blue**

See *C.I. Acid Blue* 335 [134687-44-8]

**Levaderm Olive Green N**

See *C.I. Acid Green* 118 [134687-48-2]

**Levaderm Orange N**

See *C.I. Acid Orange* 172 [134687-49-3]

**Levaderm Red**

See *C.I. Acid Red* 279 [12220-27-8]

**Levaderm Yellow N**

See *C.I. Acid Yellow* 232 [134687-50-6]

**Levafix Black E-B**

See 2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-3,6-bis[4-[(2-sulfoxy)ethyl]sulfonyl]phenyl]azo]-, tetrasodium salt [17095-24-8]

**Levafix Black E 2G**

See *C.I. Reactive Black* 26 [12731-61-2]

**Levafix Black PG**

See *C.I. Reactive Black* 26 [12731-61-2]

**Levafix Black P 3GA**

See *C.I. Reactive Black* 34 [61931-46-2]

**Levafix Black P-R**

See *C.I. Reactive Black* 21 [61968-86-3]

**Levafix Blue E 3GLA**

See *C.I. Reactive Blue* 113 [61969-02-6]

**Levafix Blue E 3R**

See *C.I. Reactive Blue* 51 [12225-62-6]

**Levafix Blue E-RN**

See *C.I. Reactive Blue* 182 [85496-36-2]

**Levafix Blue P-RA**

See *C.I. Reactive Blue* 104 [61951-74-4]

**Levafix Brilliant Blue E-B**

See 2-Anthracenesulfonic acid, 1-amino-4-[[[4-[(2,3-dichloro-6-quinoxalyl)carbonylamino]methyl]-3-sulfonyl]phenyl]methyl]amino]-9,10-dihydro-9,10-dioxo-, disodium salt [206058-73-3]

**Levafix Brilliant Blue E-BRA**

See *C.I. Reactive Blue* 114 [51811-44-0]

**Levafix Brilliant Blue E-FFA**

See *C.I. Reactive Blue* 181 [126601-88-5]

**Levafix Brilliant Blue E-FFN**

See *C.I. Reactive Blue* 181 [126601-88-5]

**Levafix Brilliant Blue E-R**

See *C.I. Reactive Blue* 44 [12225-56-8]

**Levafix Brilliant Blue PN-RL**

See *C.I. Reactive Blue* 195 [135990-86-2]

**Levafix Brilliant Green E SBA**

See *C.I. Reactive Green* 21 [61969-09-3]

**Levafix Brilliant Red E 2B**

See 2,7-Naphthalenedisulfonic acid, 5-[[[2,3-dichloro-6-quinoxalyl)carbonylamino]-4-hydroxy-3-(2-sulfonylphenyl)azo]-, trisodium salt [2407-13-8]

**Levafix Brilliant Red E 4B**

See *C.I. Reactive Red* 40 [12226-17-4]

**Levafix Brilliant Red E-BA**

See *C.I. Reactive Red* 124 [51811-46-2]

**Levafix Brilliant Red E 4BA**

See *C.I. Reactive Red* 158 [64104-00-3]

**Levafix Brilliant Red E 6BA**

See *C.I. Reactive Red* 159 [69553-32-8]

**Levafix Brilliant Red E-RN**

See *C.I. Reactive Red* 242 [145537-87-7]

**Levafix Brilliant Red P-B**

See *C.I. Reactive Red* 80 [61969-23-1]

**Levafix Brilliant Red PN 3B**

See *C.I. Reactive Red* 201 [106152-22-1]

**Levafix Brilliant Scarlet E 3B**

See *C.I. Reactive Red* 38 [12226-15-2]

**Levafix Brilliant Yellow E 3C**

See *C.I. Reactive Yellow* 25 [12226-52-7]

**Levafix Brilliant Yellow E 6A**

See *C.I. Reactive Yellow* 111 [72510-00-0]

**Levafix Brilliant Yellow P-G**

See *C.I. Reactive Yellow* 63 [120025-69-6]

**Levafix Brown E 2R**

See *C.I. Reactive Brown* 19 [61969-04-8]

**Levafix Brown E-RA**

See *C.I. Reactive Brown* 37 [122391-00-8]

**Levafix Brown E-RN**

See *C.I. Reactive Brown* 37 [122391-00-8]

**Levafix Dark Blue E-G**

See *C.I. Reactive Blue* 34 [12236-88-3]

**Levafix Golden Yellow E-G**

See 1H-Pyrazole-3-carboxylic acid, 4-[[[5-[(2,3-dichloro-6-quinoxalyl)carbonylamino]-2-sulfonylphenyl]azo]-4,5-dihydro-5-oxo-1-(4-sulfonylphenyl)-, trisodium salt [204995-91-5]

**Levafix Golden Yellow E 3GA**

See *C.I. Reactive Orange* 67 [51811-45-1]

**Levafix Golden Yellow E-RA**

See *C.I. Reactive Yellow* 125 [72509-99-0]

**Levafix Green E-FB**

See *C.I. Reactive Green* 17 [51731-73-8]

**Levafix Navy Blue E-BNA**

See 2,7-Naphthalenedisulfonic acid, 4-amino-6-[5-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-2-sulfonylphenyl]azo]-5-hydroxy-3-[[[4-[(2-sulfoxy)ethyl]sulfonyl]phenyl]azo]-, lithium sodium salt [108624-00-6]

**Levafix Navy Blue E 2R**

See *C.I. Reactive Blue* 73 [61968-94-3]

**Levafix Navy Blue P-RRL**

See *C.I. Reactive Blue* 67 [61968-91-0]

**Levafix Orange E 3GA**

See *C.I. Reactive Orange* 64 [61901-80-2]

**Levafix Orange E 5GA**

See *C.I. Reactive Orange* 69 [61969-17-3]

**Levafix Red E 2G**

See *C.I. Reactive Red* 89 [73561-78-1]

**Levafix Red Violet E 2BL**

See *C.I. Reactive Violet* 7 [12226-39-0]

**Levafix Royal Blue E-FR**

See *C.I. Reactive Blue* 224 [122390-99-2]

**Levafix Rubine E-FB**

See *C.I. Reactive Red* 37 [12226-14-1]

**Levafix Rubine P-FR**

See *C.I. Reactive Violet* 16 [53060-46-1]

**Levafix Scarlet E 2GA**

See *C.I. Reactive Red* 123 [61969-31-1]

**Levafix Turquoise Blue E-BA**

See *C.I. Reactive Blue* 116 [61969-03-7]

**Levafix Turquoise Blue E-G**

See *C.I. Reactive Blue* 21 [12236-86-1]

**Levafix Turquoise Blue E 4G**

See *C.I. Reactive Blue* 80 [88385-24-4]

**Levafix Turquoise IGG**

See *C.I. Reactive Green* 4 [12217-13-9]

**Levafix Violet P-4R**

See *C.I. Reactive Violet* 17 [53060-47-2]

**Levafix Yellow E 2RA**

See *C.I. Reactive Yellow* 152 [107231-52-7]

**Levafix Yellow E-RL**

See *C.I. Reactive Yellow* 26 [12226-53-8]

**Levafix Yellow E 3RL**

See *C.I. Reactive Orange* 30 [12225-99-9]

**Levagard 4090**

See *Phosphonic acid*, [bis(2-hydroxyethyl)amino]methyl-, diethyl ester [2781-11-5]

**Levagard PP**

See 2-Propanol, 2-chloro-, phosphate (3:1) [16839-32-0]

**Levagard TEP**

See *Phosphoric acid*, esters, triethyl ester [78-40-0]

**Levair**

See *Phosphoric acid*, compounds, aluminum potassium sodium salt [55671-94-8]

**Levalbuterol**

See 1,3-Benzenedimethanol,  $\alpha^1$ -[[[1,1-dimethyl-ethyl]amino]methyl]-4-hydroxy-, ( $\alpha^1R$ )- [34391-04-3]

**Levalbuterol sulfate**

See 1,3-Benzenedimethanol,  $\alpha^1$ -[[[1,1-dimethyl-ethyl]amino]methyl]-4-hydroxy-, ( $R$ )-, sulfate (2:1) (salt) [148563-16-0]

**Levallorphan**

See *Morphinan*-3-ol, 17-(2-propenyl)- [152-02-3]

**Levallorphan tartrate**

See *Morphinan*-3-ol, 17-(2-propenyl)-, (2*R*,3*R*)-2,3-dihydroxybutanedioate (1:1) (salt) [71-82-9]

**Levamisole succinate**

See *Butanedioic acid*, compounds, compd. with ( $\alpha R$ )- $\alpha$ -methylbenzenethanamine (1:1) [5634-40-2]

**Levamin Bordeaux B**

See 2-Naphthalenesulfonic acid, 6-amino-5-[[4-amino-2-[(ethylphenylamino)sulfonyl]phenyl]azo]-4-hydroxy-, monosodium salt [6360-09-4]

**Levamine 70**

See *Amino acids*

**Levamin Red GG**

See 2,7-Naphthalenedisulfonic acid, 3-[(4-formylphenyl)azo]-4,5-dihydroxy-, disodium salt [5850-58-